

1867
1930

63 YEARS OF PROGRESS



The
Southington Hardware Company
Southington, Conn., U. S. A.

Manufacturers of
STANDARD CUT THREAD WOOD SCREWS
STEEL SQUARES
TRY SQUARES AND BEVELS
MECHANICS' TOOLS
HOUSE FURNISHINGS



CATALOGUE No. 30
MARCH 1, 1930

PRINTED IN U.S.A.

TERMS

All agreements, orders and contracts are subject to final acceptance by our main office, Southington, Conn., and are subject to any change, which may arise from any cause beyond our reasonable control.

Goods are in all cases sold F. O. B. Southington, Conn. Our responsibility ceases when transportation receipt is signed.

Actual freight charges as may be noted will be allowed on orders of 200 lbs. gross weight or over. No allowance on less than 200 lbs.

Bills are due and payable when rendered. Cash discount to be allowed must be made within 10 days from date of invoice.

No goods to be returned except on our order after notification.

SPECIAL DEFERRED PAYMENT TERMS.

Spring Goods may, unless material changes in the financial condition of the customers occurs, take deferred payments as follows:

Goods to be shipped from January 1st, to March 1st, following, take as of March 1st of that year.

The Cash Discount will be allowed as of the deferred payment date; but, in no case of deferred dating, on any goods, will any interest deduction for anticipated payment be allowed.

EXTRA CHARGE ADDED FOR DIRECT SHIPMENT

When goods are ordered shipped, by customer, to points other than the customer's warehouse, an extra charge of 5% of the net amount of the invoice will be added to cover the extra cost involved.

Electros of same size as in this catalogue will be furnished free, no allowance for any changes.

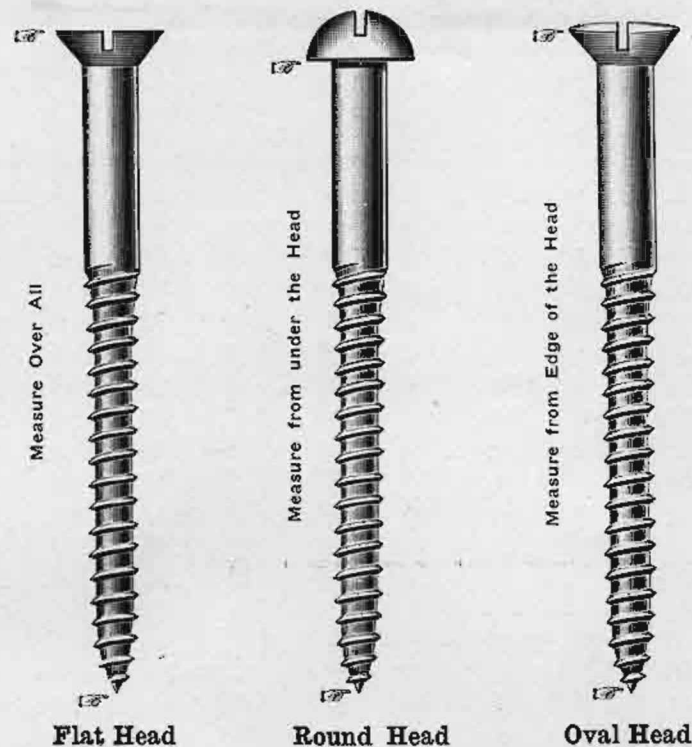
No prices guaranteed.

All previous prices are hereby made void.

THE SOUTHTON HARTWARE COMPANY.

Southington, Conn., U. S. A. March 1, 1930.

WOOD SCREWS



METAL, Cut Thread Screws for Wood are usually made with various styles of Head of which the types shown above are the most common. The comparative lengths noted are approximate. For Standards, see the following pages. The principal metals used are Steel, Brass and Bronze. Besides natural Bright Metal, they are finished regularly in a variety of Plates, Colors and Japans. The Prices are based on the list price shown in the succeeding pages, the discount varying according to the finish and metal.

The Southington Hardware Company besides these various styles, metals and finishes are prepared to manufacture any commercially possible style and finish from any available metal and in any commercially possible size or length.

Prompt Shipments are our specialty. Quality is of the Highest.

IRON WOOD SCREWS



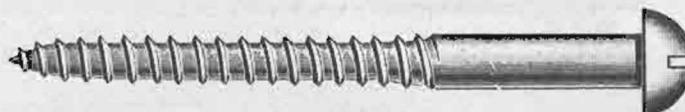
List of January 3, 1928

Price Per Gross

$\frac{1}{4}$ Inch		$\frac{3}{8}$ Inch		$\frac{1}{2}$ Inch		$\frac{5}{8}$ Inch		$\frac{3}{4}$ Inch		$\frac{7}{8}$ Inch		1 Inch			
No.	Price	No.	Price	No.	Price	No.	Price	No.	Price	No.	Price	No.	Price		
0	.24	0	.26	1	.28	2	.30	2	.32	3	.34	3	.36		
1	.24	1	.26	2	.28	3	.30	3	.32	4	.34	4	.36		
2	.24	2	.26	3	.28	4	.30	4	.32	5	.34	5	.36		
3	.24	3	.26	4	.28	5	.30	5	.32	6	.36	6	.38		
4	.24	4	.26	5	.28	6	.32	6	.34	7	.38	7	.40		
		5	.26	6	.30	7	.34	7	.36	8	.40	8	.44		
		6	.28	7	.32	8	.36	8	.38	9	.44	9	.46		
		7	.30	8	.34	9	.38	9	.40	10	.46	10	.50		
		8	.32	9	.36	10	.40	10	.42	11	.50	11	.55		
				10	.38	11	.42	11	.46	12	.55	12	.60		
						12	.46	12	.50	14	.70	14	.75		
								14	.65			16	.90		
$1\frac{1}{4}$ Inch		$1\frac{1}{2}$ Inch		$1\frac{3}{4}$ Inch		2 Inch		$2\frac{1}{4}$ Inch		$2\frac{1}{2}$ Inch		$2\frac{3}{4}$ Inch			
No.	Price	No.	Price	No.	Price	No.	Price	No.	Price	No.	Price	No.	Price		
4	.38	4	.40	6	.50	6	.55	6	.60	6	.65	8	.75		
5	.40	5	.44	7	.55	7	.60	7	.65	7	.70	9	.80		
6	.42	6	.46	8	.60	8	.65	8	.70	8	.75	10	.90		
7	.44	7	.48	9	.65	9	.70	9	.75	9	.80	11	1.00		
8	.46	8	.50	10	.70	10	.75	10	.80	10	.85	12	1.10		
9	.50	9	.55	11	.75	11	.80	11	.85	11	.90	14	1.45		
10	.55	10	.60	12	.80	12	.85	12	.90	12	1.00	16	1.80		
11	.60	11	.65	14	1.00	14	1.10	14	1.20	14	1.30	18	2.20		
12	.65	12	.70	16	1.20	16	1.30	16	1.40	16	1.60	20	2.60		
14	.80	14	.90	18	1.35	18	1.45	18	1.60	18	1.90				
16	1.00	16	1.10	20	1.75	20	1.95	20	2.05	20	2.30				
18	1.15	18	1.25												
		20	1.60												
3 Inch		$3\frac{1}{2}$ Inch		4 Inch		$4\frac{1}{2}$ Inch		5 Inch							
No.	Price	No.	Price	No.	Price	No.	Price	No.	Price						
8	.80	10	1.25	12	1.90	14	2.60	14	2.90						
9	.85	11	1.40	14	2.30	16	3.00	16	3.30						
10	1.00	12	1.60	16	2.70	18	3.50	18	4.00						
11	1.15	14	2.00	18	3.10	20	4.10	20	4.70						
12	1.35	16	2.40	20	3.60	24	5.60	24	6.20						
14	1.70	18	2.80	24	5.10										
16	2.05	20	3.20												
18	2.50	24	4.50												
20	2.90														
24	4.00														

Lengths and diameters not listed are special; but are furnished to the extent they may be in stock, or when required in sufficient quantities of a size to warrant being made to order. Such non-listed lengths and diameters take the list prices of the next longer or larger sizes.

BRASS WOOD SCREWS



List of January 3, 1928

Price Per Gross

$\frac{1}{4}$ Inch		$\frac{3}{8}$ Inch		$\frac{1}{2}$ Inch		$\frac{5}{8}$ Inch		$\frac{3}{4}$ Inch	
No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
0	.26	0	.28	1	.34	2	.38	2	.42
1	.28	1	.30	2	.36	3	.40	3	.45
2	.30	2	.32	3	.38	4	.45	4	.50
3	.32	3	.34	4	.40	5	.50	5	.55
4	.34	4	.36	5	.45	6	.55	6	.60
		5	.40	6	.50	7	.60	7	.70
		6	.45	7	.55	8	.70	8	.80
				8	.65	9	.80	9	.90
						10	.90	10	1.00
								11	1.10
								12	1.25
$\frac{7}{8}$ Inch		1 Inch		$1\frac{1}{4}$ Inch		$1\frac{1}{2}$ Inch		$1\frac{3}{4}$ Inch	
No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
4	.55	4	.60	6	.90	6	1.00	8	1.45
5	.60	5	.70	7	1.00	7	1.20	9	1.65
6	.70	6	.80	8	1.10	8	1.30	10	1.85
7	.80	7	.90	9	1.25	9	1.40	11	2.05
8	.90	8	1.00	10	1.40	10	1.65	12	2.40
9	1.00	9	1.10	11	1.55	11	1.80	14	3.00
10	1.10	10	1.20	12	1.80	12	2.10		
11	1.20	11	1.30	14	2.30	14	2.65		
12	1.40	12	1.55						
		14	1.95						
2 Inch		$2\frac{1}{4}$ Inch		$2\frac{1}{2}$ Inch		3 Inch		$3\frac{1}{2}$ Inch	
No.	Price	No.	Price	No.	Price	No.	Price	No.	Price
8	1.65	10	2.30	10	2.55	12	3.90	12	4.80
9	1.85	11	2.55	11	2.80	14	4.95	14	6.00
10	2.05	12	3.00	12	3.25	16	5.90	16	7.10
11	2.30	14	3.65	14	4.25	18	7.20	18	8.75
12	2.70	16	4.45	16	5.00				
14	3.45	18	5.40	18	6.00				
16	4.10								
18	4.80								

Lengths and diameters not listed are special; but are furnished to the extent they may be in stock, or when required in sufficient quantities of a size to warrant being made to order. Such non-listed lengths and diameters take the list prices of the next longer or larger sizes.

WOOD SCREWS

CONTENTS OF PACKAGES

$\frac{1}{4}$ Inch	$\frac{3}{8}$ Inch	$\frac{1}{2}$ Inch	$\frac{5}{8}$ Inch	$\frac{3}{4}$ Inch	$\frac{7}{8}$ Inch	1 Inch
No. Gross	No. Gross	No. Gross	No. Gross	No. Gross	No. Gross	No. Gross
0 10	0 10	1 10	2 10	2 10	3 10	3 10
1 10	1 10	2 10	3 10	3 10	4 10	4 10
2 10	2 10	3 10	4 10	4 10	5 10	5 10
3 10	3 10	4 10	5 10	5 10	6 10	6 10
4 10	4 10	5 10	6 10	6 10	7 10	7 10
	5 10	6 10	7 10	7 10	8 10	8 10
	6 10	7 10	8 10	8 10	9 10	9 10
	7 10	8 10	9 10	9 10	10 10	10 10
	8 10	9 10	10 10	10 10	11 10	11 10
		10 10	11 10	11 10	12 10	12 10
			12 10	12 10	14 10	14 10
				14 10		16 10
$1\frac{1}{4}$ Inch	$1\frac{1}{2}$ Inch	$1\frac{3}{4}$ Inch	2 Inch	$2\frac{1}{4}$ Inch	$2\frac{1}{2}$ Inch	$2\frac{3}{4}$ Inch
No. Gross	No. Gross	No. Gross	No. Gross	No. Gross	No. Gross	No. Gross
4 10	4 10	6 10	6 5	6 5	6 5	8 5
5 10	5 10	7 10	7 5	7 5	7 5	9 5
6 10	6 10	8 10	8 5	8 5	8 5	10 5
7 10	7 10	9 5	9 5	9 5	9 5	11 5
8 10	8 10	10 5	10 5	10 5	10 5	12 5
9 10	9 10	11 5	11 5	11 5	11 5	14 5
10 10	10 10	12 5	12 5	12 5	12 5	16 1
11 10	11 5	14 5	14 5	14 5	14 1	18 1
12 10	12 5	16 5	16 5	16 1	16 1	20 1
14 5	14 5	18 5	18 1	18 1	18 1	
16 5	16 5	20 1	20 1	20 1	20 1	
18 5	20 5					
3 Inch	$3\frac{1}{2}$ Inch	4 Inch	$4\frac{1}{2}$ Inch	5 Inch		
No. Gross	No. Gross	No. Gross	No. Gross	No. Gross		
8 5	10 $2\frac{1}{2}$	12 $2\frac{1}{2}$	14 $\frac{1}{2}$	14 $\frac{1}{2}$		
9 5	11 $2\frac{1}{2}$	16 $\frac{1}{2}$	16 $\frac{1}{2}$	16 $\frac{1}{2}$		
10 5	12 $2\frac{1}{2}$	18 $\frac{1}{2}$	18 $\frac{1}{2}$	18 $\frac{1}{2}$		
11 5	14 $2\frac{1}{2}$	20 $\frac{1}{2}$	20 $\frac{1}{2}$	20 $\frac{1}{2}$		
12 5	16 $2\frac{1}{2}$	24 $\frac{1}{2}$	24 $\frac{1}{2}$	24 $\frac{1}{4}$		
14 1	18 $2\frac{1}{2}$					
16 1	20 $2\frac{1}{2}$					
18 $2\frac{1}{2}$	24 $\frac{1}{2}$					
20 $2\frac{1}{2}$						
24 $\frac{1}{2}$						

IRON WOOD SCREWS

APPROXIMATE WEIGHT PER GROSS

1/4 Inch No. Lbs. 0 .03 1 .04 2 .06 3 .08 4 .10	3/8 Inch No. Lbs. 0 .04 1 .05 2 .08 3 .10 4 .13 5 .17 6 .20 7 .25 8 .30	1/2 Inch No. Lbs. 1 .07 2 .10 3 .13 4 .17 5 .21 6 .26 7 .31 8 .38 9 .45 10 .52	5/8 Inch No. Lbs. 2 .12 3 .16 4 .20 5 .25 6 .31 7 .38 8 .45 9 .53 10 .63 11 .72 12 .83	3/4 Inch No. Lbs. 2 .14 3 .18 4 .23 5 .29 6 .36 7 .44 8 .53 9 .62 10 .73 11 .84 12 .96 14 1.24	7/8 Inch No. Lbs. 3 .20 4 .26 5 .34 6 .41 7 .50 8 .60 9 .71 10 .83 11 .96 12 1.10 14 1.41	1 Inch No. Lbs. 3 .23 4 .30 5 .38 6 .47 7 .57 8 .68 9 .80 10 .93 11 1.07 12 1.23 14 1.57 16 1.96
1 1/4 Inch No. Lbs. 4 .37 5 .46 6 .57 7 .69 8 .83 9 .97 10 1.13 11 1.30 12 1.49 14 1.90 16 2.37 18 2.90	1 1/2 Inch No. Lbs. 4 .44 5 .55 6 .68 7 .82 8 .98 9 1.15 10 1.34 11 1.54 12 1.75 14 2.23 16 2.78 18 3.39 20 4.07	1 3/4 Inch No. Lbs. 6 .79 7 .95 8 1.13 9 1.32 10 1.54 11 1.77 12 2.02 14 2.57 16 3.19 18 3.88 20 4.65	2 Inch No. Lbs. 6 .89 7 1.08 8 1.28 9 1.50 10 1.74 11 2.00 12 2.28 14 2.90 16 3.59 18 4.37 20 5.24	2 1/4 Inch No. Lbs. 6 1.00 7 1.20 8 1.43 9 1.68 10 1.94 11 2.23 12 2.54 14 3.23 16 4.00 18 4.86 20 5.82	2 1/2 Inch No. Lbs. 6 1.10 7 1.33 8 1.58 9 1.86 10 2.15 11 2.46 12 2.81 14 3.56 16 4.41 18 5.35 20 6.40	2 3/4 Inch No. Lbs. 8 1.73 9 2.03 10 2.35 11 2.70 12 3.07 14 3.89 16 4.86 18 5.85 20 6.98
3 Inch No. Lbs. 8 1.88 9 2.20 10 2.55 11 2.93 12 3.33 14 4.22 16 5.22 18 6.34 20 7.57 24 10.38	3 1/2 Inch No. Lbs. 10 2.96 11 3.39 12 3.86 14 4.88 16 6.04 18 7.32 20 8.73 24 11.96	4 Inch No. Lbs. 12 4.39 14 5.55 16 6.85 18 8.30 20 9.90 24 13.54	4 1/2 Inch No. Lbs. 14 6.21 16 7.67 18 9.28 20 11.06 24 15.12	5 Inch No. Lbs. 14 6.93 16 8.48 18 10.27 20 12.23 24 16.94		

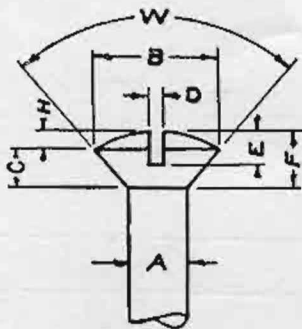
For weight of Brass Screws, add 8 per cent. to these weights

STANDARD WOOD SCREWS

LENGTH IN INCHES

Nominal	Maximum	Minimum									
		Flat and Oval Head	ROUND HEAD								
			0	1	2	3	4	5	6	7	8
¼	.250	.219	.186	.179	.173	.166	.160	...		..	
⅜	.375	.342	.310	.302	.296	.289	.283	.276	.270	.263	.257
½	.500	.465		.425	.419	.412	.406	.399	.393	.386	.380
⅝	.625	.588			.542	.535	.529	.522	.516	.509	.503
¾	.750	.711			.665	.658	.652	.645	.639	.632	.626
⅞	.875	.834				.781	.775	.768	.762	.755	.749
1	1.000	.957				.904	.898	.891	.885	.878	.872
1¼	1.250	1.202				..	1.144	1.137	1.131	1.124	1.118
1½	1.500	1.448					1.390	1.383	1.377	1.370	1.364
1¾	1.750	1.694		..		..			1.623	1.616	1.610
2	2.000	1.940							1.869	1.862	1.856
2¼	2.250	2.186							2.115	2.108	2.102
2½	2.500	2.432							2.361	2.354	2.348
			9	10	11	12	14	16	18	20	24
½	.500	.465	.373	.367				..			
⅝	.625	.588	.496	.490	.483	.477		..			
¾	.750	.711	.619	.613	.606	.600	.587				
⅞	.875	.834	.742	.736	.729	.723	.710				
1	1.000	.957	.865	.859	.852	.846	.833	.820			
1¼	1.250	1.202	1.111	1.105	1.098	1.092	1.079	1.066	1.052		
1½	1.500	1.448	1.357	1.351	1.344	1.338	1.325	1.312	1.298	1.285	...
1¾	1.750	1.694	1.603	1.597	1.590	1.584	1.571	1.558	1.544	1.531	...
2	2.000	1.940	1.849	1.843	1.836	1.830	1.817	1.804	1.790	1.777	
2¼	2.250	2.186	2.095	2.089	2.082	2.076	2.063	2.050	2.036	2.023	
2½	2.500	2.432	2.341	2.335	2.328	2.322	2.309	2.296	2.282	2.269	
2¾	2.750	2.678	2.587	2.581	2.574	2.568	2.555	2.542	2.528	2.515	
3	3.000	2.924	2.833	2.827	2.820	2.814	2.801	2.788	2.774	2.761	2.735
3½	3.500	3.416		3.319	3.312	3.306	3.293	3.280	3.266	3.253	3.227
4	4.000	3.908				3.798	3.785	3.772	3.758	3.745	3.719
4½	4.500	4.399					4.277	4.264	4.250	4.237	4.211
5	5.000	4.891					4.769	4.756	4.742	4.729	4.703

Standard established by co-operation of makers and Bureau of Standards.



STANDARD WOOD SCREWS

DIMENSIONS OF HEADS IN INCHES

OVAL HEAD

No.	B		C*	D		E		H	
	Maximum	Minimum		Maximum	Minimum	Maximum	Minimum	Maximum	Minimum
0	.119	.105	.030	.032	.019	.037	.031	.021	.015
1	.146	.130	.037	.034	.021	.044	.037	.025	.019
2	.172	.156	.044	.037	.023	.052	.044	.029	.022
3	.199	.181	.052	.039	.025	.060	.050	.033	.026
4	.225	.207	.059	.041	.027	.067	.057	.037	.029
5	.252	.232	.067	.044	.030	.075	.063	.041	.033
6	.279	.257	.074	.046	.032	.083	.069	.045	.036
7	.305	.283	.082	.048	.034	.090	.076	.049	.039
8	.332	.308	.089	.051	.036	.098	.082	.053	.043
9	.358	.334	.097	.053	.038	.106	.089	.057	.046
10	.385	.359	.104	.056	.040	.113	.095	.061	.050
11	.411	.385	.112	.058	.042	.121	.102	.065	.053
12	.438	.410	.119	.060	.044	.129	.108	.069	.057
14	.491	.461	.134	.065	.049	.144	.121	.077	.064
16	.544	.512	.149	.070	.053	.160	.134	.084	.071
18	.597	.563	.164	.075	.057	.175	.147	.092	.078
20	.650	.614	.179	.079	.061	.190	.160	.100	.085
24	.756	.716	.209	.089	.070	.221	.186	.116	.099

* Dimensions shown are basic, subject to variation resulting from tolerances in B, H, and W. W—Maximum 82°, minimum 80°.

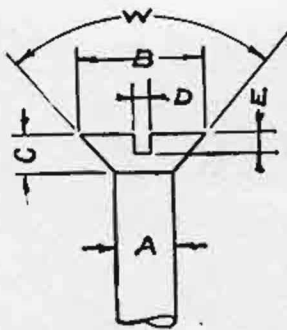
This standard is proposed for adoption as a National Standard.

STANDARD WOOD SCREWS

DIAMETER AND THREAD

No.	Diameter			Threads per Inch			No.	Diameter			Threads per Inch		
	Basic	Max.	Min.	Basic	Max.	Min.		Basic	Max.	Min.	Basic	Max.	Min.
0	.060	.064	.053	32	35.2	28.8	9	.177	.181	.170	14	15.4	12.6
1	.073	.077	.066	28	30.8	25.2	10	.190	.194	.183	13	14.3	11.7
2	.086	.090	.079	26	28.6	23.4	11	.203	.207	.196	12	13.2	10.8
3	.099	.103	.092	24	26.4	21.6	12	.216	.220	.209	11	12.1	9.9
4	.112	.116	.105	22	24.2	19.8	14	.242	.246	.235	10	11.0	9.0
5	.125	.129	.118	20	22.0	18.0	16	.268	.272	.261	9	9.9	8.1
6	.138	.142	.131	18	19.8	16.2	18	.294	.298	.287	8	8.8	7.2
7	.151	.155	.144	16	17.6	14.4	20	.320	.324	.313	8	8.8	7.2
8	.164	.168	.157	15	16.5	13.5	24	.372	.376	.365	7	7.7	6.3

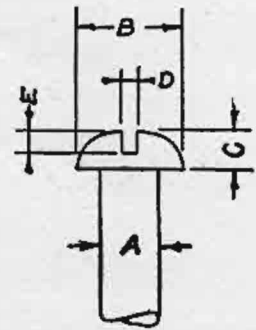
Standard established by co-operation of makers and Bureau of Standards.



STANDARD WOOD SCREWS

DIMENSIONS OF HEADS IN INCHES

FLAT HEAD



No.	B		C*	D		E	
	Maximum	Minimum		Maximum	Minimum	Maximum	Minimum
0	.119	.105	.030	.032	.019	.015	.010
1	.146	.130	.037	.034	.021	.019	.012
2	.172	.156	.044	.037	.023	.023	.015
3	.199	.181	.052	.039	.025	.027	.017
4	.225	.207	.059	.041	.027	.030	.020
5	.252	.232	.067	.044	.030	.034	.022
6	.279	.257	.074	.046	.032	.038	.024
7	.305	.283	.082	.048	.034	.041	.027
8	.332	.308	.089	.051	.036	.045	.029
9	.358	.334	.097	.053	.038	.049	.032
10	.385	.359	.104	.056	.040	.053	.034
11	.411	.385	.112	.058	.042	.056	.037
12	.438	.410	.119	.060	.044	.060	.039
14	.491	.461	.134	.065	.049	.068	.044
16	.544	.512	.149	.070	.053	.075	.049
18	.597	.563	.164	.075	.057	.083	.054
20	.650	.614	.179	.079	.061	.090	.059
24	.756	.716	.209	.089	.070	.105	.069

* Dimensions shown are basic, subject to variation resulting from tolerances in B and W. W—Maximum 82°, minimum 80°.

ROUND HEAD

No.	B		C		D		E	
	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum	Maximum	Minimum
0	.113	.099	.053	.042	.032	.019	.039	.029
1	.138	.123	.061	.051	.034	.021	.043	.033
2	.162	.146	.070	.059	.037	.023	.048	.036
3	.187	.170	.078	.067	.039	.025	.053	.040
4	.211	.193	.086	.075	.041	.027	.058	.043
5	.236	.217	.095	.083	.044	.030	.062	.047
6	.260	.240	.103	.091	.046	.032	.067	.050
7	.285	.264	.111	.099	.048	.034	.072	.053
8	.309	.287	.119	.107	.051	.036	.076	.057
9	.334	.311	.128	.115	.053	.038	.081	.060
10	.358	.335	.136	.124	.056	.040	.086	.064
11	.383	.358	.144	.132	.058	.042	.090	.067
12	.407	.382	.152	.140	.060	.044	.095	.071
14	.456	.429	.169	.156	.065	.049	.105	.078
16	.505	.476	.185	.172	.070	.053	.114	.085
18	.555	.524	.202	.188	.075	.057	.123	.092
20	.603	.570	.219	.205	.079	.061	.133	.099
24	.702	.665	.252	.237	.089	.070	.152	.113

These standards are proposed for adoption as National Standards.

STANDARD STEEL SQUARES

The Southington Hardware Company or its predecessors, Makers of the "Standard Square" are pioneers in the industry, having been engaged in their manufacture continuously for over forty-five years, and our reputation for quality attained by experience is second to none. This Reputation will be faithfully maintained.

A **Steel Square** properly made must be strong and light. It must also be accurately and legibly graduated and stamped. Table numbers or wording must be exactly in place. Steel squares of 24" Body, or over, must be heavy at the Heel and gradually taper in Both Body and Tongue, for about two-thirds of their length. Squares of 18" Body, or under, have straight members but otherwise conform to the specifications of the longer Body Square.

Take Down Squares are made under the same specifications as Standard 24" and the particular merit of their construction is noted on the pages listing this type. It is a most valuable tool in the hands of an intelligent user and must of necessity be made accurately and the Joint delicately and individually adjusted. If directions (enclosed with each) are followed, they will not (accidents excepted) get out of line. Every Take Down Square is carefully examined before packing and is guaranteed commercially accurate. If on opening any defect is noted the Square will be promptly exchanged. Any Take Down Square which through accident, or abuse has been thrown out of true will be repaired by us free of charge, except the carrying charges, provided it is not damaged beyond repair. Remember that T. D. members are not interchangeable.

Aetna Squares are designed to fill the wants of a casual or amateur user. They are made of Cold Rolled Steel and are not tapered, but are made on the same graduating and stamping machinery as used in the manufacture of Standard Squares. They are accurate and serviceable.

ILLUSTRATIONS OF TABLES ON STANDARD STEEL SQUARES AND T. D. SQUARES

THE SOUTHTON STANDARD STEEL SQUARES have the various STANDARD WOOD WORKERS' TABLES rolled on their various members.

DEFINITIONS

BODY—The longer and wider member.

TONGUE—The shorter and narrower member.

FACE—The side before you when the Square is held by tongue in the right hand and the body pointing to the left.

BACK—The opposite side to the Face when the Square is held as above.

The Brand "**SOUTHTON HARDWARE CO.**" and the designating number of our Squares always appear on the **FACE** near the heel.

23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8
COPYRIGHT 1912	LENGTH COMMON	INCH 3 4 6	LENGTH OF HIP	INCH 3 4 6	DIF IN	INCH 3 4 6	DIF IN	INCH 3 4 6	DIF IN	INCH 3 4 6	DIF IN	INCH 3 4 6	DIF IN	INCH 3 4 6	DIF IN
101	RAFTER	" 8 10 12	OF VALLEY RAFTERS	" 8 10 12	LENGTH OF JACKS	" 8 10 12	LENGTH OF JACKS	" 8 10 12	LENGTH OF JACKS	" 8 10 12	LENGTH OF JACKS	" 8 10 12	LENGTH OF JACKS	" 8 10 12	LENGTH OF JACKS
	FOOT RUN	" 15 18 24	PER FOOT RUN	" 15 18 24	20 INCH CENTERS	" 15 18 24	20 INCH CENTERS	" 15 18 24	20 INCH CENTERS	" 15 18 24	20 INCH CENTERS	" 15 18 24	20 INCH CENTERS	" 15 18 24	20 INCH CENTERS
2/2	2/1	2/0	1/9	1/8	1/7	1/6	1/5	1/4	1/3	1/2	1/1	1/0	9	8	

RAFTER — Copyrighted

Placed on the Face of the Body of Squares Nos. 3-R, 101, T. D. 101.

DESCRIPTION OF SPECIAL EXTRA FINISHES

Placed on Standard Steel and Take Down Squares

STANDARD STEEL SQUARES are regularly listed in Polished Finish. Extra finishes are furnished as described below. These Special Finishes add to the appearance and retard corrosion.

By contrast the Colored Markings assist rapid reading.

AN EXTRA CHARGE OVER POLISHED is made for these finishes according to the No. of Square and Finishes.

GUN METAL (Symbol G. M.)—A Deep Blue Finish. Graduations and figures are in White. (Yellow to order.)

NICKEL PLATE (Symbol N. P.)—A Heavy Nickel Deposit; highly buffed. Graduations and figures in Yellow.

COPPER PLATE (Symbol C. P.)—Heavy Copper Deposit; highly buffed. Graduations and figures are in White.

ROYAL COPPER (Symbol R. C.)—The Aristocrat of finishes. Developed after long experiments and considered the acme of a corroding retardant. It is a Deep Red Enamel Finish. Graduations and figures are in White Enamel. R. C. FINISH IS NOT PLACED ON T. D. SQUARES.

GALVANIZED (Symbol G.)—Made to order.



SPECIFICATIONS, TABLES AND GRADUATIONS

Regularly Placed on Standard Steel Squares

(x) Denotes Table or Graduation Placed on This Number

TABLES

GRADUATIONS

No.	Body	Tongue	Brace	Essex Board	Octagon	Rafter	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{1}{2}$
3	24x2 in.	16 or 18x1½ in.	x	x					x	x		x
3R	24x2 in.	16 or 18x1½ in.	x	x		x			x	x		x
10	12x1½ in.	9x1 in.							x	x		x
12	12x1½ in.	9x1 in.					x		x	x	x	x
14	24x2 in.	16 or 18x1½ in.		x								x
18	18x1½ in.	12x1 in.							x	x		x
100	24x2 in.	16 or 18x1½ in.	x	x	x		x	x	x	x	x	x
101	24x2 in.	16 or 18x1½ in.	x	x	x	x	x	x	x	x	x	x
Tin.	36x2 in.	24x1½ in.							x			x

When 16 or 18 in. Tongues are noted, 16 in. is regular and 18 in. is sent only when ordered.

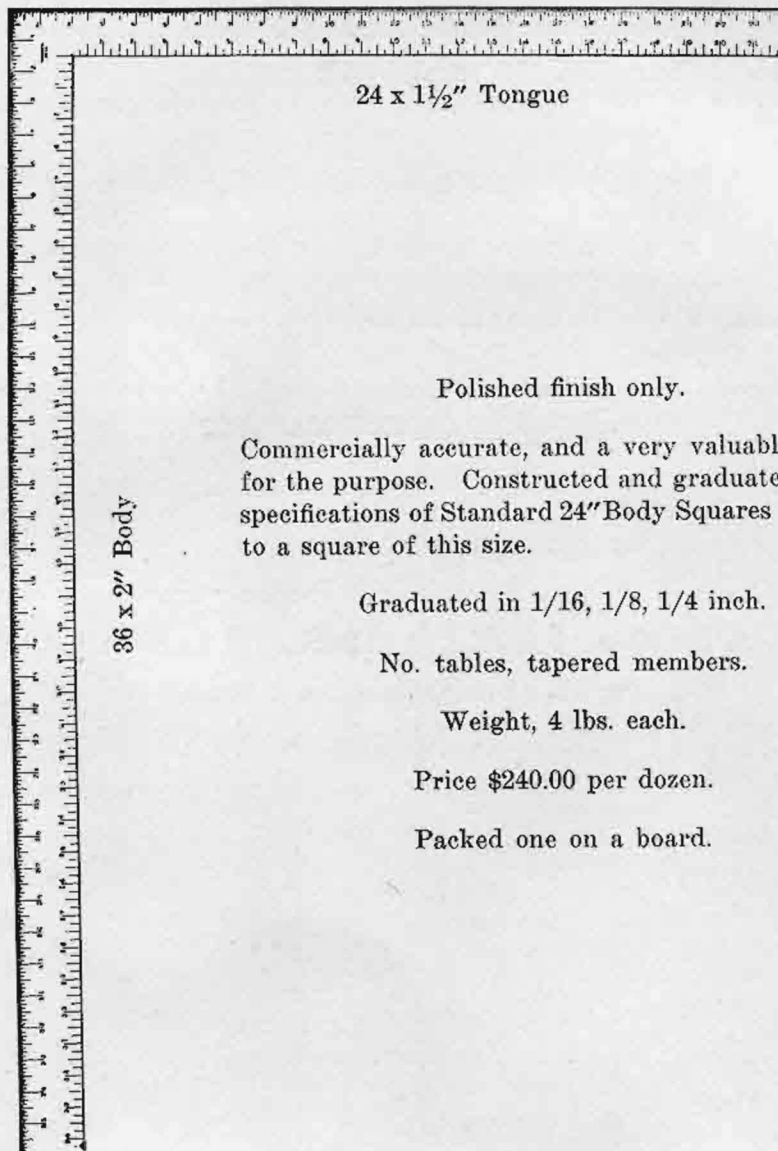


Packing and Weights — Standard and Flat Steel Squares

Nos.	3	3R	10	12	14	18	32	34	100	101	Tinners
Weight	30	30	11	11	30	16	16	22	30	30	48 lbs. per Doz.
Cases	4	4	8	8	4	6	6	6	4	4	— Doz.
Boxes	¼	¼	½	½	¼	¼	½	½	¼	¼	1/12 Doz.

STANDARD STEEL SQUARES

STONE CUTTERS — TINNERS



24 x 1½" Tongue

Polished finish only.

Commercially accurate, and a very valuable square for the purpose. Constructed and graduated on the specifications of Standard 24" Body Squares essential to a square of this size.

Graduated in 1/16, 1/8, 1/4 inch.

No. tables, tapered members.

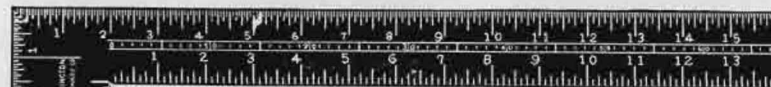
Weight, 4 lbs. each.

Price \$240.00 per dozen.

Packed one on a board.

STANDARD STEEL SQUARES

SOUTHTON RAFTER TABLE



16 or 18 x 1 1/2"

Face of Tongue No. 101. Style of 3 R.

Face of Body No. 101. Style of 3 R.

24 x 2"

SPECIFICATIONS

Graduations

No. 3 R 1-16, 1-12, 1-8, 1-4 inch

No. 101 1-100, 1-32, 1-16, 1-12, 1-10, 1-8, 1-4 inch

Tables

No. 3 R Rafter, Essex Board, Brace

No. 101 Rafter, Essex Board, Octagon, Brace

PRICE

16" or 18" Tongue

	Polished	G. M.	N. P.	C. P.	Gal.	R. C. Finish
No. 101	\$50.95 per Doz.	Net Extra per Dozen for Finishes will be Quoted on Application.				
No. 3 R	40.80 per Doz.					

Packed 1/4 dozen in a Box. 4 Dozen in a Case.

Weight 30 lbs. per Dozen.

For description of finishes, see page 3.

STANDARD STEEL SQUARES

SOUTHTON 24 INCH BODY



16 or 18 x 1 1/2"

Face of Tongue No. 100



16 or 18 x 1 1/2"

Face of Tongue No. 3



16 or 18 x 1 1/2"

Face of Tongue No. 14

Face of Body No. 100

Face of Body No. 3

Face of Body No. 14

SPECIFICATIONS

Graduations

No. 3 1-16, 1-12, 1-8, 1-4

No. 14 1-8, 1-4, 1-16

No. 100 1-100, 1-32, 1-16, 1-12, 1-10, 1-8, 1-4

Tables

No. 3 Brace, Essex Board

No. 14 Essex Board

No. 100 Brace, Essex Board, Octagon

24 x 2"

24 x 2"

24 x 2"

PRICES

	Polished	G. M.	N. P.	C. P.	Gal.	R. C. Finish
No. 100	\$42.00 per Doz.	Net Extra per Dozen for Finishes will be Quoted on Application.				
No. 14	33.60 per Doz.	Net Extra per Dozen for Finishes will be Quoted on Application.				
No. 3	37.20 per Doz.	Net Extra per Dozen for Finishes will be Quoted on Application.				

Packed 1/4 Dozen in a Box. 4 Dozen in a Case.

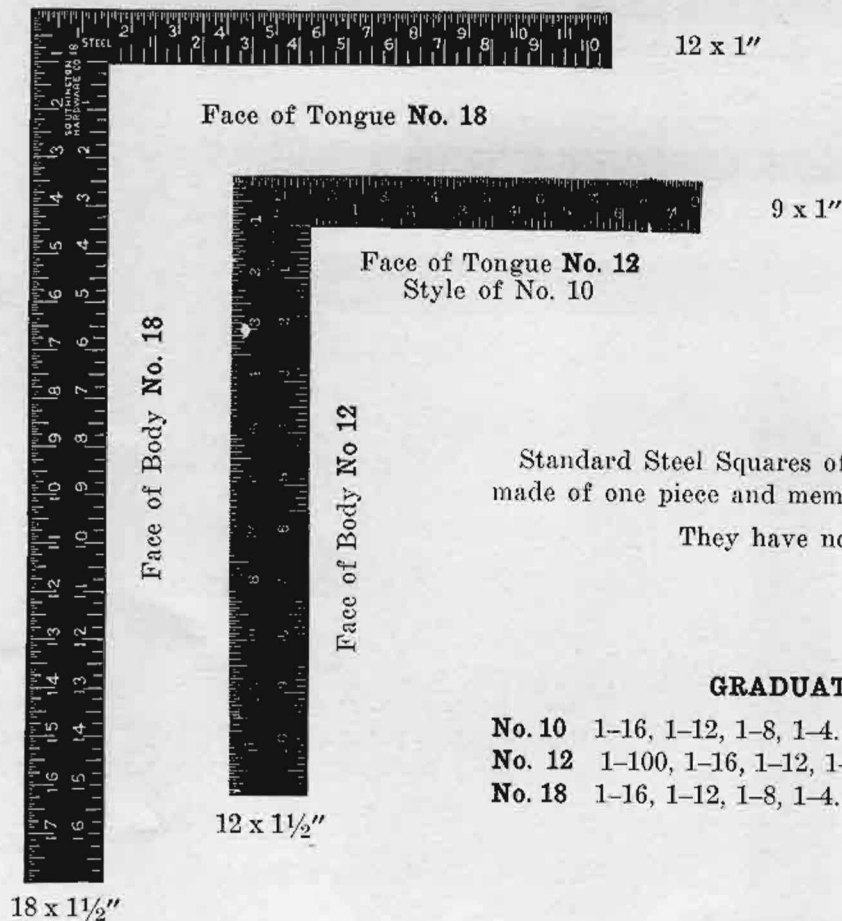
Weight 30 lbs. per Dozen.

For description of finishes see page 3.

STANDARD STEEL SQUARES

(ONE PIECE CONSTRUCTION.)

No Tables



Standard Steel Squares of 12" and 18" Body are made of one piece and members are not tapered.

They have no Tables.

GRADUATIONS

No. 10 1-16, 1-12, 1-8, 1-4.

No. 12 1-100, 1-16, 1-12, 1-10, 1-8, 1-4.

No. 18 1-16, 1-12, 1-8, 1-4.

PRICES

	Polished	G. M.	N. P.	C. P. Finish
No. 10	\$26.40 per Doz.	Net Extra per Dozen for Finishes will be Quoted on Application.		
No. 12	30.00 per Doz.	Net Extra per Dozen for Finishes will be Quoted on Application.		
No. 18	33.60 per Doz.	Net Extra per Dozen for Finishes will be Quoted on Application.		

PACKED

No. 18 1/4 dozen in a box. 6 dozen in a case. Nos. 10 and 12 1/2 dozen in a box. 8 dozen in a case.

WEIGHTS

No. 18: 16 lbs. per doz.

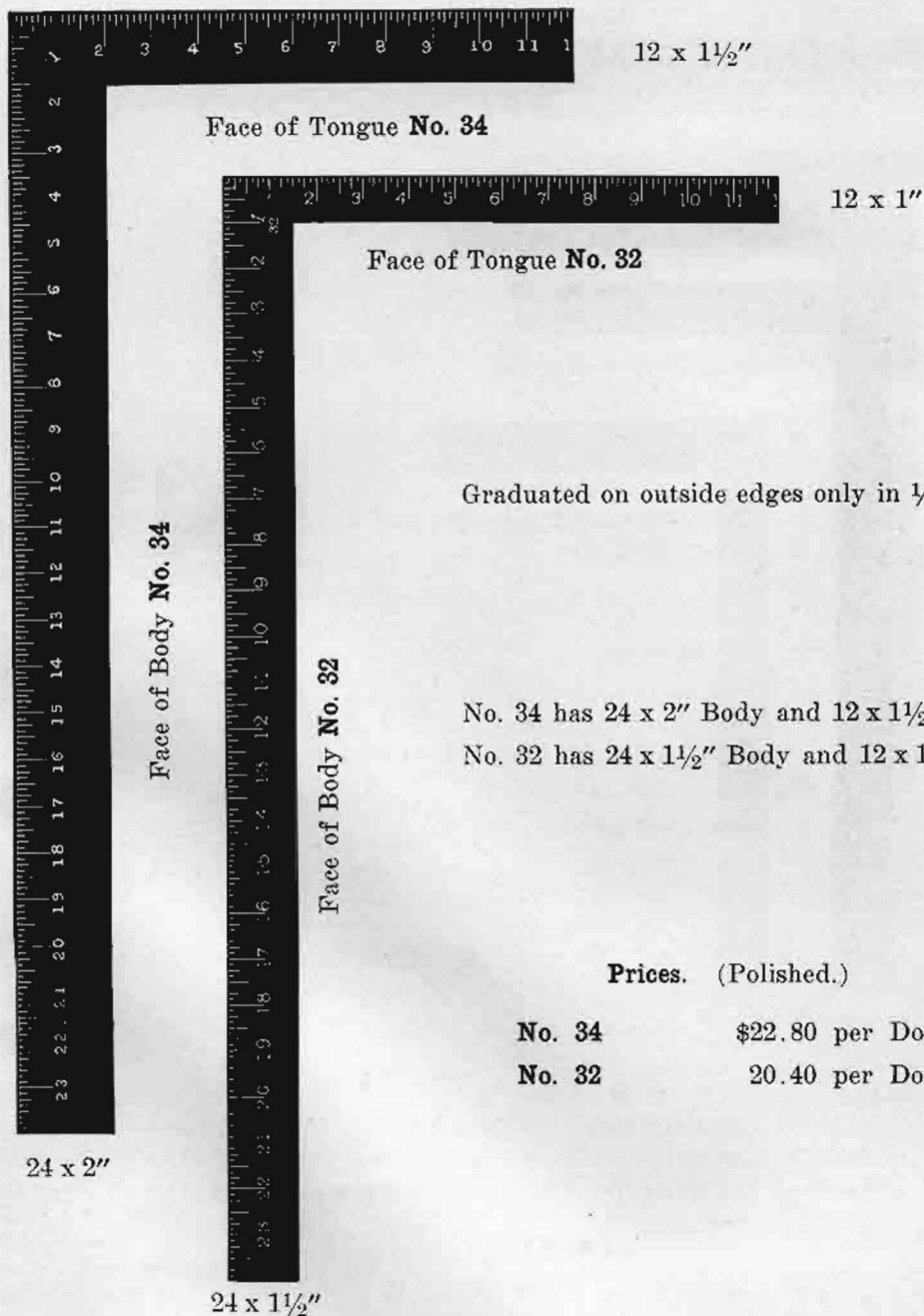
Nos. 10 and 12: 11 lbs. per doz.

For description of finishes see page 3.

FLAT STEEL SQUARES

(Formerly designated Iron.)

No Tables.



Graduated on outside edges only in $\frac{1}{8}$ and $\frac{1}{4}$ ".

No. 34 has 24 x 2" Body and 12 x 1 1/2" Tongue.

No. 32 has 24 x 1 1/2" Body and 12 x 1" Tongue.

Prices. (Polished.)

No. 34 \$22.80 per Doz.

No. 32 20.40 per Doz.

Packed :—One-half Dozen in a Box.
Six Dozen in a Case.

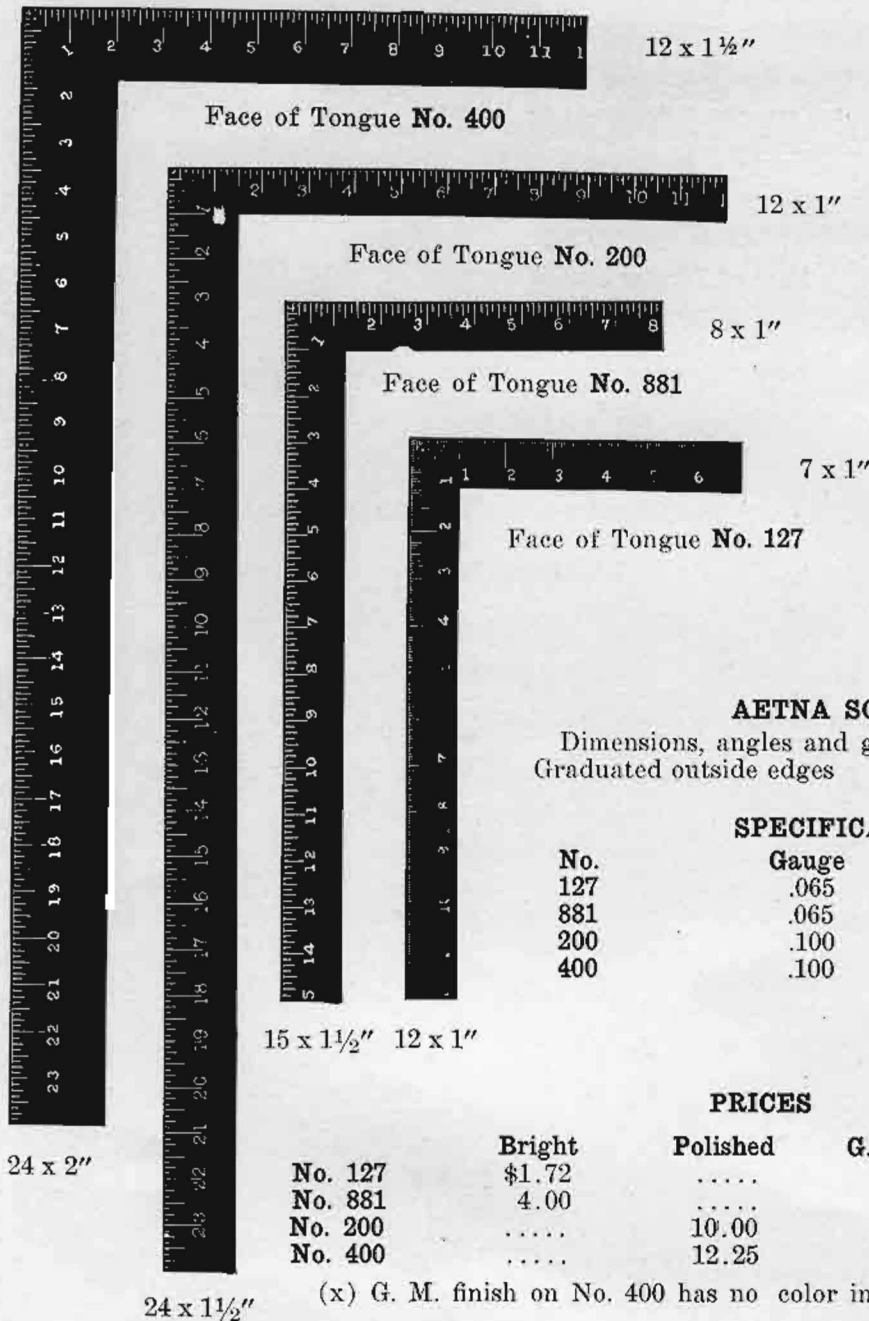
WEIGHTS

No. 34: 22 lbs. per dozen

No. 32: 16 lbs. per dozen

AETNA STEEL SQUARES

CUT FROM SOLID STEEL
NO TABLES



AETNA SQUARES

Dimensions, angles and graduations are accurate.
Graduated outside edges

SPECIFICATIONS

No.	Gauge	Graduations, ins.
127	.065	1/16, 1/8, 1/4
881	.065	1/8, 1/4
200	.100	1/8, 1/4
400	.100	1/8, 1/4

PRICES

	Bright	Polished	G. M. (x)	N. P.
No. 127	\$1.72			\$2.75 per Doz.
No. 881	4.00			6.00 per Doz.
No. 200		10.00		 per Doz.
No. 400		12.25	15.50	 per Doz.

(x) G. M. finish on No. 400 has no color in the graduations or figures.

PACKED

Nos. 127, 881 One Dozen in a Box.

Nos. 200, 400 One-half Dozen in a Box.

WEIGHTS

Nos.	127	881	200	400
	4 1/4	6	16	22 lbs. per Doz.

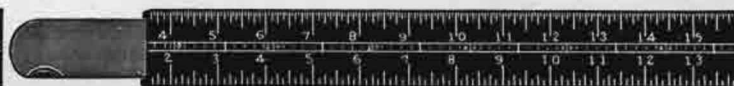
THE STANDARD TAKE DOWN SQUARE

T. D. 101

RAFTER TABLE

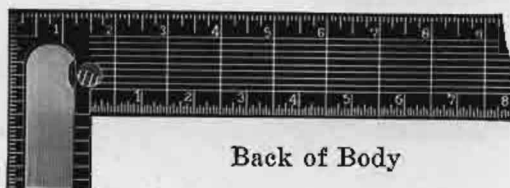


24 x 2"

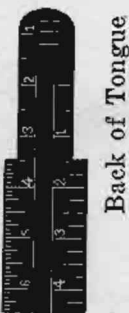


Face of Tongue T. D. 101

16 x 1 1/2"



Back of Body



Back of Tongue

16" Tongue is regular.
18" Tongue on order only.

GRADUATIONS

T. D. 101 1-100, 1-32, 1-16, 1-12, 1-10, 1-8 and 1-4"

TABLES

T. D. 101 Rafter, Brace, Essex Board, Octagon.

The Standard Take Down Square has a one-piece solid heel. The undercut socket, in which the tongue fits, gives the maximum resistance, and is designed for accuracy and permanent alignment. The cam lock, as shown, is easily moved by any tool and holds the members securely and permanently.

Note our guarantee on page 1.



Scabbard

PRICES

No. T. D. 101	Polished	G. M.	N. P.	C. P.	Gal. Finish
	\$7.10 Each	Net Extra per Dozen for Finishes will be Quoted on Application.			

Packed one in a waterproof scabbard with table, directions, etc. Weight:—3 lbs. each.

For description of finishes see page 3.

THE STANDARD TAKE DOWN SQUARE

T. D. No. 100

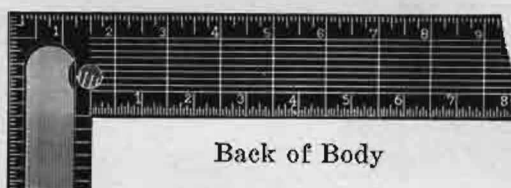


24 x 2"

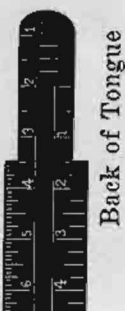


16 x 1 1/2"

Face of Tongue T. D. 100



Back of Body



Back of Tongue

16" Tongue is regular.
18" Tongue on order only.

GRADUATIONS

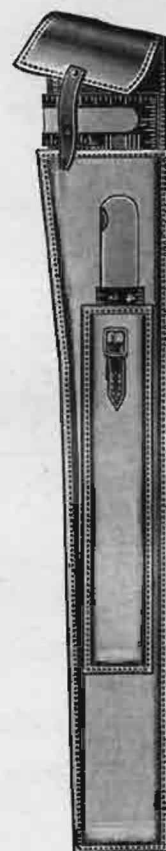
1-100, 1-32, 1-16, 1-12, 1-10, 1-8 and 1-4 inch

TABLES

Essex Board, Brace, Octagon

The Standard Take Down Square has a one-piece solid heel. The underent socket, in which the tongue fits, gives the maximum resistance, and is designed for accuracy and permanent alignment. The cam lock, as shown, is easily moved by any tool and holds the members securely and permanently.

Note our guarantee on Page 1.



Scabbard

PRICES

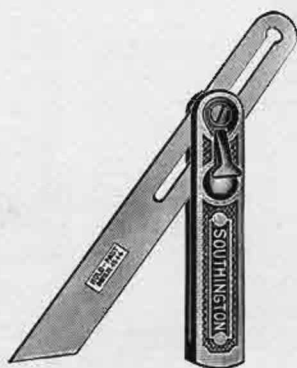
Polished	G. M.	N. P.	C. P.	Gal. Finish
\$6.54 Each	Net Extra per Dozen for Finishes will be Quoted on Application.			

Packed one in a waterproof scabbard with table directions, etc. Weight:—3 lbs. each.

For description of finishes see page 3.

BEVELS

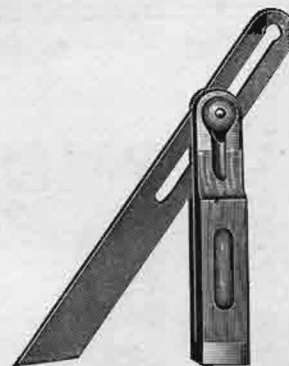
SOHACO BRAND



No. 95



No. 105



No. 290

Hold Fast (Pat'd)

Conventional

HOLD FAST BEVELS

Nos. 95 and 105 Hold Fast Bevels are considered, by those qualified to judge, the best and most accurate ever devised. This type radically departs from the conventional design in its adjustment, which consists of a drop-forged cam lever bearing upon a hardened washer. This allows the bevel to be set quickly and securely in one motion without changing hands; a most desirable feature.

No. 95 has an iron frame and steel blade; both of which are nicked and buffed.

No. 105 has a solid rosewood frame, brass trim and blued steel blade.

CONVENTIONAL BEVELS

No. 290 Bevels have conventional brass screw lever and nut adjustment. Solid rosewood frame, blued steel blade.

WEIGHTS

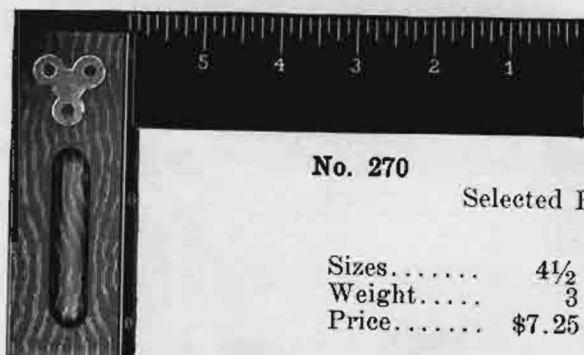
Size	6	8	10	12 inches
No. 95	4¼	6	8	.. lbs. per Doz.
No. 105	3	4¾	5	.. lbs. per Doz.
No. 290	2¼	3	4	5 lbs per Doz.

PRICES

Size	6	8	10	12 inches
No. 95	\$13.00	16.50	18.00	 per Doz.
No. 105	9.10	10.20	10.60	 per Doz.
No. 290	8.40	9.20	9.60	10.50 per Doz.

Packed One-half Dozen in a Box.

STANDARD TRY SQUARES



No. 270

SOHACO BRAND

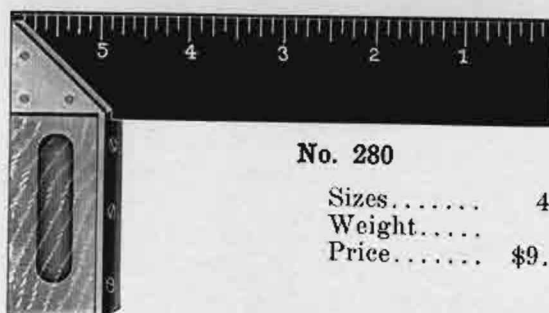
GRADUATED IN $\frac{1}{8}$ INCHES

No. 270 TRY SQUARE

Selected Rosewood Back with Finger Hold, Brass Trim,
Blued Steel Blade

Sizes.....	4½	6	7½	9	10	12	inches
Weight.....	3	4	5	6	7	9½	lbs. per Doz.
Price.....	\$7.25	9.60	10.40	13.40	14.50	17.80	per Doz.

Packed One-half Dozen in a Box.



No. 280

No. 280 TRY AND MITRE SQUARE

Selected Rosewood Back
with Finger Hold, Cast Brass Trim
Blued Steel Blades

Sizes.....	4½	6	7½	9	12	inches
Weight.....	3	4	5	6	7½	lbs. per Doz.
Price.....	\$9.60	11.10	12.70	15.30	19.20	per Doz.

Packed One-half Dozen in a Box.



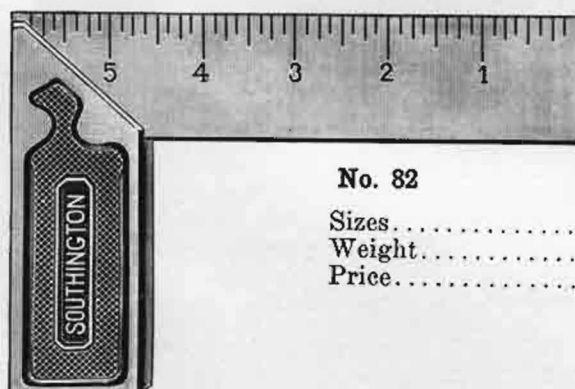
No. 72

No. 72 TRY SQUARE

Standard Iron Back, Steel Blade,
Full Nickered and Buffed

Sizes.....	6	8	10	12	inches
Weight.....	6	9¼	13¾	14½	lbs. per Doz.
Price.....	\$10.00	11.20	14.70	17.50	per Doz.

Packed One-half Dozen in a Box.



No. 82

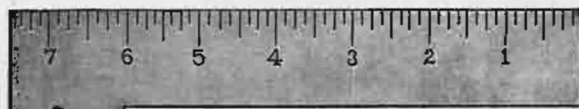
No. 82 TRY AND MITRE SQUARE

Standard Iron Back, 45° Mitre, Steel Blade,
Full Nickered and Buffed

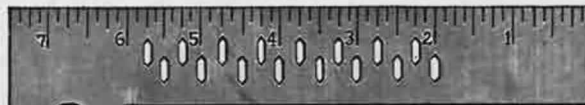
Sizes.....	4	6	8	inches
Weight.....	4	6½	9¼	lbs. per Doz.
Price.....	\$8.80	10.90	13.20	per Doz.

Packed One-half Dozen in a Box.

SOLID METAL TRY SQUARES



No. 62



No. 64



No. 75

Nos. 62 and 64 are made from one piece of steel. Have 45° mitre, 7 1/2" blades. Graduated in 1/8".

Nos. 62 and 64 are furnished in both bright and nickel plated finish.

No. 64 has Scribing blade.

No. 75 has an iron back, a steel blade, 6" long. Graduated in 1/8".

Specifications and Prices.

Nos.	62	62 NP	64	64 NP	75	
Weight	3 1/4	3 1/4	3 1/4	3 1/4	4 1/2	lbs. per Doz.
List Price	\$2.00	2.75	2.50	3.25	2.20	per Doz.

Packed One Dozen in a Box.

EMERY WHEEL DRESSERS



IMPROVED CUTTERS AND BUSHINGS CUTTERS ARE CRUCIBLE STEEL

The improvements in this Dresser Handle and Cutter consist of:— The addition of Two Broad Wheels which act as a Hammer and Chisel, and have a Hardened Pin and Bushing. LABORATORY TESTS and Experience prove that this arrangement not only PROTECTS the Sharp Cutter Wheels from excessive wear but produces in practice a CLEAN AND LEVEL CUTTING SURFACE on the Emery Wheel — a most decided saving and a desired result. The hardened Bushing gives the most efficient and economical result. This Bushing revolves on a Hardened Pin which is threaded. The result of tests most decidedly indicate that ONE of our Improved Cutters has a productive life EQUAL TO THREE Cutters of the ordinary Case Hardened type. Hence the more economical. The design of our Cutter also permits of its use in ordinary holders.

These Cutters have been adopted after tests by the largest users.

Packed	Weight	Price
One Dresser Holder and Two Cutters in a box	1 5/8 lbs. per Set	\$1.50 each
One Dozen Sets of Cutters in a box	1 lb. per dozen Sets	3.00 per dozen Sets

SCREW DRIVERS

General Specifications

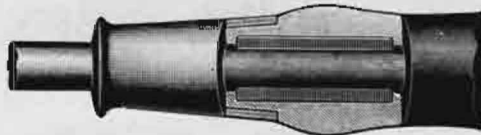
SOHACO — AETNA BRANDS

SOHACO Brand is placed only upon articles of the greatest merit.

"SOHACO" Screw Drivers are the result of careful study and experiments and are offered as Tools of great merit and dependability.

Their **Blades** have a carbon content steel of the proper analysis for the purpose. The points are in exact proportion and edges of the bit are parallel. They are properly tempered throughout and have a very high resistance to stress and strain.

Illustration of HOLD FAST TANG.



The **Hold Fast Tang** has a very great holding power (an area of about $1 \times \frac{3}{4}$ "), is thoroughly imbedded in the handle and under any reasonable condition prevents the blade turning.

The **Ferrules** are of extra size and gauge thoroughly annealed and are shouldered.

The **Handles** are of **Seasoned Hardwood, Extra Finish** designed on Government specifications and have extra strength where most needed.

AETNA Brand is only slightly secondary to "SOHACO". The quality of material is fully equal to "SOHACO" but some non-essential refinements of polishing and finishing are omitted.

SCREW DRIVERS

Round Shank RIVETED TANG SOHACO BRAND

Mahogany Finished Handles. Polished Shank and Blade, Nickel Plated Ferrule.



No. 11

Length of Blade	2	3	4	5	6	8 inches
Diameter of Blade	$\frac{3}{16}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{3}{8}$ inches
Size of Handle	1x5	1x5	$1\frac{1}{8}$ x5	$1\frac{1}{4}$ x5 $\frac{1}{2}$	$1\frac{1}{4}$ x5 $\frac{1}{2}$	$1\frac{3}{8}$ x6 inches
Weight per Dozen	24	26	38	56	61	96 Oz.
Price	\$3.00	3.35	3.65	3.80	4.00	4.50 per Doz.

Packed One-half Dozen in a Box.

HOLD FAST WING TANG

Mahogany Finished Handles. Polished Shank and Blade, Nickel Plated Ferrule which is crimped.



No. 21

Length of Blade	2	3	4	5	6	8 inches
Diameter of Blade	$\frac{3}{16}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{3}{8}$ inches
Size of Handle	1x4	1x4	$1\frac{5}{8}$ x5	$1\frac{1}{4}$ x5 $\frac{1}{2}$	$1\frac{1}{4}$ x5 $\frac{1}{2}$	$1\frac{3}{8}$ x6 inches
Weight per Dozen	24	26	38	56	61	96 Oz.
Price	\$2.50	2.75	3.00	3.35	3.60	4.00 per Doz.

Packed One-half Dozen in a Box.

CABINET WING TANG



No. 116

No. 116 has a $\frac{7}{32}$ " Diameter Shank. Blade is same diameter as Shank and has parallel sides, is polished and tempered. Designed for use where Screw has been recessed. Has a Mahogany Finished Handle, 1 x 4" Ferrule is Nickel Plated which is Crimped.

Length of Blade	$2\frac{1}{2}$	$3\frac{1}{2}$	$4\frac{1}{2}$	$5\frac{1}{2}$	$6\frac{1}{2}$ inches
Weight per Dozen	25	28	29	30	32 Oz.
No. 116. Price	\$2.00	2.25	2.50	2.75	3.00 per Doz.

Packed One-half Dozen in a Box.

SCREW DRIVERS

AETNA BRAND HOLD FAST WING TANG Round Shank



No. 114

No. 114 has Mahogany Finished Handle, Bright Ferrule which is Crimped, Blade is $\frac{1}{4}$ " Diameter, Polished Face. Size of Handle, all lengths $1\frac{1}{8} \times 5$ ".

Length of Blade	2½	3	4	5	inches
Weight per Dozen	31	32	35	39	Oz.
Price	\$1.90	2.00	2.12	2.25	per Doz.

Packed One Dozen in a Box.



No. 115

No. 115 has Mahogany Finished Handle, Bright Ferrule which is Crimped, Blade is $\frac{5}{16}$ " Diameter, Polished Face. Size of Handle, all lengths $1\frac{1}{4} \times 5\frac{1}{2}$ ".

Length of Blade	3	4	5	6	inches
Weight per Dozen	48	52	55	59	Oz.
Price	\$2.10	2.25	2.40	2.50	per Doz.

Packed One Dozen in a Box.

SQUARE SHANK



No. 1125

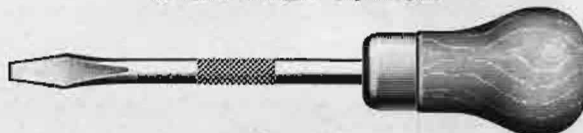
No. 1125 has Black Handle, Bright Ferrule which is crimped. Handle is $1\frac{1}{4} \times 5\frac{1}{2}$ "
Shank is natural finish, Faces are Polished.

Length of Blade	4	5	6	inches
Square of Blade	$\frac{1}{16}$	$\frac{1}{8}$	$\frac{1}{4}$	inches
Weight per Dozen	55	60	69	Oz.
Price	\$2.50	3.00	3.50	per Doz.

Packed One Dozen in a Box.

SCREW DRIVERS

SOHACO BRAND HOLD FAST JUNIOR



No. 100

Solid Rosewood Handle Highly Polished.

Blade is .159 Diameter, Nickel Plated. Handle is 1 x 1½". Ferrule is Brass, Nickel Plated.

Length of Blade	2	2½	3	inches
Weight per Dozen	8	9	10	Oz.
No. 100. Price	\$1.60	1.65	1.70	per Doz.

Packed One Dozen in a Box.

Shock Absorber Handles

Handles are of a very strong Insulating Material of High resistance. Finish is a High Black luster.



No. 105

Specifications

Special Handle Design ¾ x 2½ in.
Blade is ⅜ in. Dia. Nickel Plated.

Length of Blade	2	3	4	inches
Weight per Dozen	11½	13	14	Oz.
Price	\$1.65	1.70	1.75	per Doz.

Packed One Dozen in a Box.



No. 104

Specifications

Handle is ¾ x 3 in.
Blade is 7/32 in. Dia. Nickel Plated.

Length of Blade	3	4	5	6	inches
Weight per Doz.	23	25	27½	30	Oz.
Price	\$2.10	2.20	2.30	2.40	per Doz.

Packed One Dozen in a Box.



No. 1104

Specifications

Handle is Extra large 7/8 x 3½ in.
Blade is ¼ in. Dia. Nickel Plated.

Length of Blade	4	5	6	inches
Weight per Doz.	40	43	46	Oz.
Price	\$2.25	2.50	2.75	per Doz.

Packed One Dozen in a Box.

DISPLAY STANDS



Stand is made of Heavy Cardboard as shown. Strong and Substantial, Displays twelve Screw Drivers in a readily accessible manner and has a reserve Box for twelve more as a replacement. The Stand being permanent allows for continual replacement from regular stock.

Type shown above is No. 115 but Stand will display any 4, 5 or 6" Screw Driver of the following numbers: 11, 21, 115, 116, 1125.

List Price embraces one Stand and Two Dozen Screw Drivers, or Eight Each 4, 5 and 6" of the No. desired.

PRICE PER ASSORTMENT

No. 11		\$8.40 Each
No. 21		7.50 Each
No. 115		5.55 Each
No. 116		6.00 Each
No. 1125		6.80 Each

Packed One Set in a Carton.

SHOCK ABSORBERS



Nos. 104 and 1104

Same Description of stand as above packed with Eight each 4, 5 and 6" Screw Drivers.

PRICE PER ASSORTMENT

No. 104		\$5.20 Each
No. 1104		6.00 Each

DISPLAY CARDS

Rack is a Heavy cardboard supported by a folding Bracket, for COUNTER DISPLAY. The Screw Drivers are held in place by a strong rubber elastic. Prices noted are for one dozen. Assorted Screw Drivers Mounted on the card as shown, all packed in a carton.

The specifications of these various No.'s are given on previous pages.



No. 100

Assorted, 2, 2½, 3 in.

Weight 11 oz. per Carton.

Price \$1.90 per Carton.



No. 105

Assorted, 2, 3, 4 in.

Weight 16 oz. per Carton.

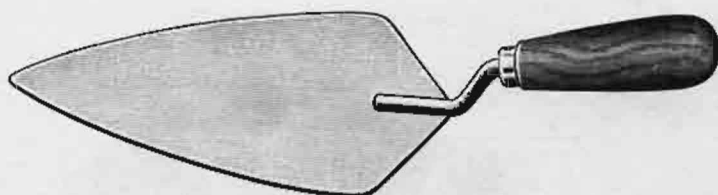
Price \$1.95 per Carton.

TROWELS AND WALL SCRAPERS

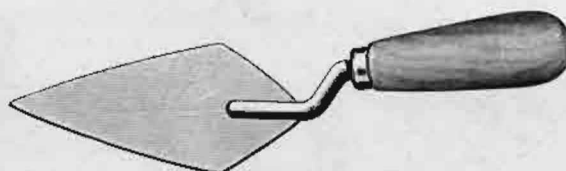
HANDY PATTERN

Handy Pattern Trowels have hard steel blades of the proper temper. Brick and Pointing Trowels have steel shanks with drawn rivets, holes in the blades are countersunk: **AN ESSENTIAL FEATURE.** Ferrules are steel, solid end. Handles are especially designed round end and are of hardwood shellac finished.

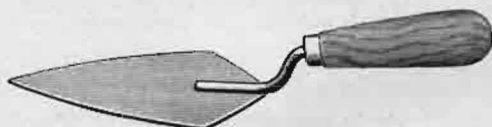
Plastering Trowels have malleable shanks and are well riveted. Handles are hardwood shellac finished.



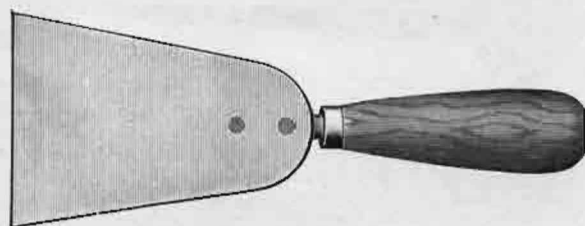
Brick 10x4" Blade
Weight 83 lbs. per Gross



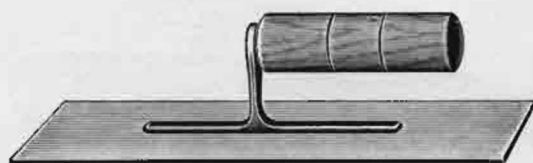
Brick 7½x3¾" Blade
Weight 35 lbs. per Gross



Pointing
5½x2¾" Blade
Weight 35 lbs. per Gross



No. 100 Wall Scraper
Blade is 3½"
Weight 40 lbs. per Gross



Plastering
Malleable Iron Shank 10x4½" Blade
Weight 100 lbs. per Gross

Packed Brick and Pointing One Dozen in a Box. Plastering One-half Dozen in a Box.

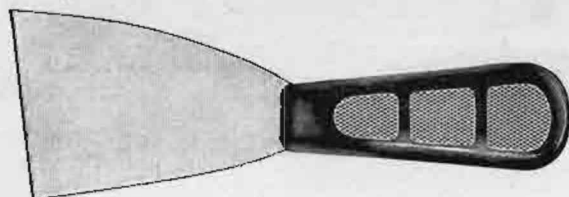
PRICES

	Per Gross
Brick, 10"	\$30.00
Brick, 7½"	22.50
Pointing	14.50
Plastering	40.00
Wall Scraper	20.00

PAINT SCRAPERS—PUTTY KNIVES

INSULATED HANDLES

Have a shock resisting composition handle of high brown luster. Blades are high carbon tempered and polished.



No. 200 Paint Scraper (Shock Proof)
Blade is 2½"

Weight 38 lbs. per Gross
Price \$27.50 per Gross
Packed One Dozen in a Box



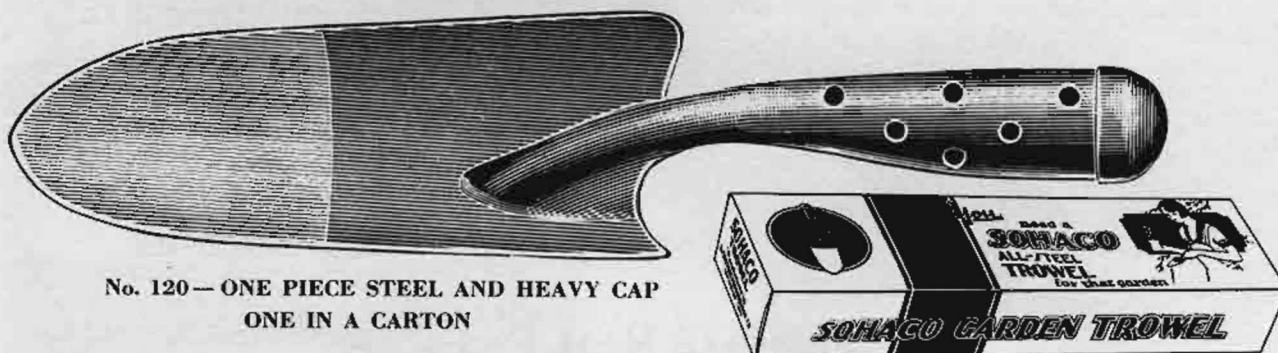
No. 300 Putty Knife (Shock Proof)
Blade is 1¾"

Weight 24 lbs. per Gross
Price \$25.00 per Gross
Packed One Dozen in a Box

GARDEN TROWELS

ONE PIECE SOLID STEEL

STEEL CAP (original with us)
NO SCRAP OR SOFT STEEL USED
THE MONARCH OF ALL



**No. 120—ONE PIECE STEEL AND HEAVY CAP
ONE IN A CARTON**

No. 120, Extra large blade and socket made of one piece .050 gauge stock. Has a steel cap securely fastened. Scientifically designed. Blade is 6 x 3", 11" overall. Half blade is Bright. Edge is sharpened.

Price one in a carton and twelve cartons in a box, \$40.00 per gross.

Price one dozen in a box.

\$37.50 per gross.

Weight including case, 100 lbs per gross.
Packed one-half gross in a container.



No. 320

No. 320, .050 gauge stock, Full Enameled. Blade is 6 x 3 3/8", 11" overall.

Price \$25.00 per gross.

Weight, 60 lbs. per gross.

Packed one dozen in a package.

HAND WEEDERS



No. 620

No. 620, .050 gauge stock, Full Enameled. Prongs are corrugated and sharp. Prongs are 2 3/4" wide, 1 1/2" deep. Weeders are 9 1/2" overall.

Price \$22.50 per gross.

Weight, 50 lbs. per gross.

Packed one dozen in a package.



No. 420

No. 420, .040 gauge stock, Full Enameled. Blade is 6 x 2 3/4", 10" overall.

Price \$21.25 per gross.

Weight, 48 lbs. per gross.

Packed one dozen in a package.

TRANSPLANTING



No. 521

No. 521, .050 gauge stock, Full Enameled. Sharp Point.

Blade is 6 x 1 1/2", 11" overall.

Price \$21.25 per gross.

Weight, 50 lbs. per gross.

Packed one dozen in a package.

GARDEN TROWELS—Continued

ASPARAGUS AND WEED CUTTER



No. 522

No. 522, .050 gauge stock, Full Enameled. Sharp Points.

Blade is 6 x 1 3/8", 11" overall.

Price \$21.25 per gross.

Weight 50 lbs. per gross.

Packed one dozen in a package.

HAND FORKS



No. 720

No. 720, .050 gauge stock. Full Enameled. Prongs are 3" long.

Fork is 9 1/2" overall.

Price \$22.50 per gross.

Weight, 45 lbs. per gross.

Packed one dozen in a package.

WOOD HANDLE LINE

One piece blade and socket, or tang, made of cold rolled steel. Finished in Baked Enamel. Handles are hardwood. Ferrules are steel.



No. 33 1/2

No. 33 1/2 Socket type. Blade is 6 x 3 3/8". Socket is 2 3/4". Handle is 6 3/4 x 1 1/16". .050 gauge stock. Half of Blade is Bright. Edge is sharp.

Price \$40.00 per gross.

Weight, 75 lbs. per gross.

Packed one dozen in a package.

WEEDER



No. 620 1/2

No. 620 1/2, .050 gauge stock. Same description as on No. 620 except Handle which is 6 3/4 x 1 1/16".

Price \$37.50 per gross.

Weight, 60 lbs. per gross.

Packed one dozen in a package.

TRANSPLANTER — WEED CUTTER



No. 522 1/2

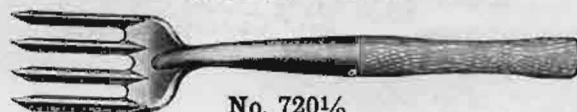
No. 522 1/2, .050 gauge stock. Full Enameled. Edges on Cutting Prongs are Sharp. Blade is 6 x 1 1/2". Socket is 5". Handle is 6 3/4 x 1 1/16".

Price \$37.50 per dozen.

Weight. 65 lbs. per gross.

Packed one dozen in a package.

GARDEN FORK



No. 720 1/2

No. 720 1/2, .050 gauge stock. Same description as on No. 720 except Handle which is 6 x 1 1/16".

Price \$37.50 per gross.

Weight, 55 lbs. per gross.

Packed one dozen in a package.

GARDEN TROWELS — Continued



No. 34 Transplanting

No. 34 Tang Type. Blade is 6 x 1½". Handle is 4⅞ x 1½". .060 gauge stock. Bright Blade. Edge is sharp.

Price \$22.50 per gross.
Weight, 45 lbs. per gross.
Packed one dozen in a box.

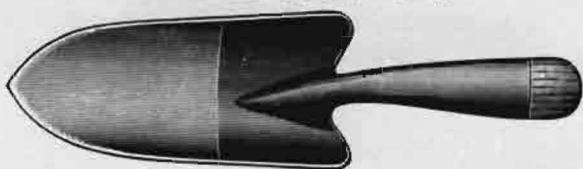


No. 31½

No. 31½ Tang Type. Blade is 6 x 3¼". Handle is 4⅞ x 1¼". .050 gauge stock. Half of Blade is Bright. Edge is sharp.

Price \$25.00 per gross.
Weight, 64 lbs. per gross.
Packed one dozen in a box.

WOODEN PLUG ENDS



No. 32

No. 32, One piece blade and shank. .050 gauge stock. Blade is 6 x 3⅞", 12¾" overall. Plug is hardwood 1¼ x 1¾". Half of Blade is Bright. Edge is sharp.

Price \$40.00 per gross.
Weight, 72 lbs. per gross.
Packed one dozen in a box.



No. 22

No. 22 Tang Type. Blade is 6 x 2⅝". Handle is 4⅞ x 1¼". .040 gauge stock. Bright Blade.

Price \$18.75 per gross.
Weight, 31 lbs. per gross.
Packed one dozen in a box.

ICE PICKS

Improved Handle Design — One Quality (the best) of Blades are Used. All Blades are 5½" Long.

A RELIABLE ICE PICK absolutely requires a blade of the following minimum specifications, namely: High carbon crucible steel tempered and ground to a taper ending in a needle point. Our blades are the product of a well-known **Crucible Steel** mill and meet the above requirements.



No. 110 Hexagon Iron Cap

No. 110 has 1¾ in. Hexagon Cap designed to prevent rolling as shown. Handle is 3¾ x 1¾ in. hardwood and finished in mahogany. cap is iron, N. P., ferrule is steel, N. P.



No. 110W

Same as 110 except Handle is finished in White Lacquer having a hard surface.

Specifications and Prices

Nos.	110	110W
Length over all	9¼	9¼ inches
Weight	35	35 lbs. per Gross
Price	\$25.00	27.50 per Gross

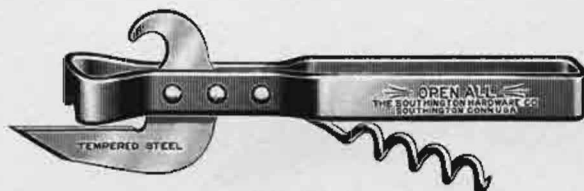
Packed One Dozen in a Box.

CAN OPENERS

KAN KUT BRAND

Improved Design of Blades, Hooks and Handles

Blades Cut Freely and Smoothly. Hook Removes Both **Compression and Crown Caps** Without Effort. Blades and Hooks are One Piece, of **Crucible Steel Tempered**.



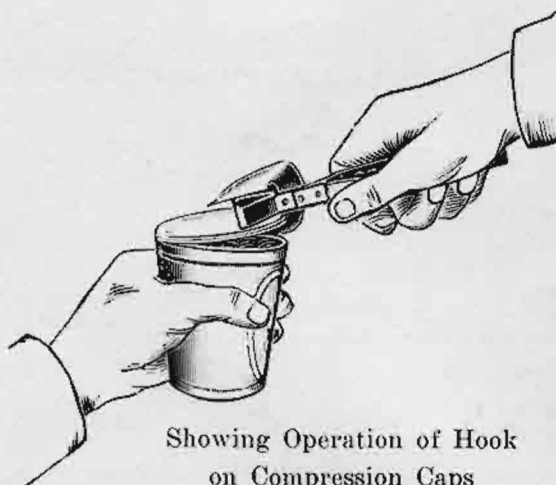
No. 200

Packed One Dozen in a Box

No. 200 Extra Heavy Shank ($\frac{3}{16} \times 5\frac{1}{2}$ in.) Steel Throughout. Has Steel Corkscrew, Full Nickel Finish, Buffed.

Weight 20 lbs. per Gross

Price \$14.50 per Gross



Showing Operation of Hook
on Compression Caps

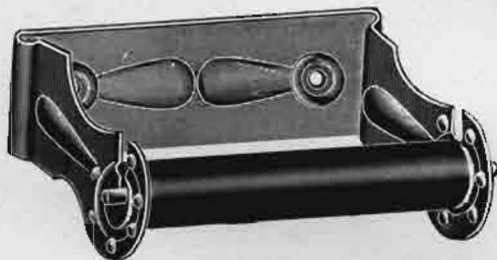
DISPLAY BOX



No. 200

Price \$16.50 per Gross

TOILET PAPER HOLDER



No. 340

PRICE

White Enameled Roll \$30.00 per Gross

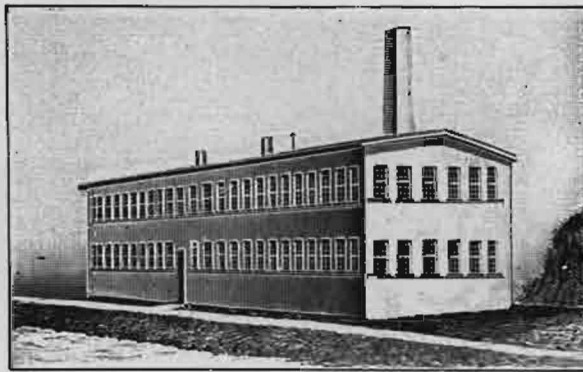
No. 340. Spring Tension. One piece steel 2" wide, hand-embossed, plated and buffed. Tension holds the roll firmly. Rolls are full size and length. Rolls finished in White Enamel.

Weight 55 lbs. per Gross

Packed One Dozen in a Package

63 YEARS OF PROGRESS

Views of the Plant of The Southington Hardware Company Southington, Conn., U. S. A.



1867



1930

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1867—1930

THE SOUTHLINGTON HARDWARE CO.

ESTABLISHED 1867

WOOD SCREWS OF IRON, BRASS, BRONZE
OF ALL SHAPES AND FINISHES

CARPENTERS SQUARES, TRY SQUARES, MITRE SQUARES, BEVELS, LEVELS AND OTHER TOOLS

SOUTHLINGTON, CONN., U.S.A.

March 1, 1930

Gentlemen:

We enclose herewith copy of our Catalogue No. 30 just issued.

Briefly may we call attention to ourselves and the items of our manufacture. As you will note, we have had a continuous existence of sixty-three years. A glance at the illustration of our plant will show you our capacity.

In detail. On Wood Screws we are well in the fore-front of manufacturers, and carry a very large stock, easily supplying promptly any reasonable demand.

On Steel Squares we are one of the oldest manufacturers. Our product is recognized as superior to most. Please note the range of types meeting as they do all requirements. Our Take Downs are recognized as the best.

On Bevels and Try Squares please note particularly our HOLD FAST Bevels, not overlooking the 62 and 64 line.

On Screw Drivers you will note a wide range of the most attractive types. Note particularly the Insulated Handle line and our No. 100.

On Garden Trowels you will recognize the best sellers. Please do not overlook the fact that we use only Virgin Cold Rolled tempered steel, far superior to Hot Rolled or scrap stock.

On Ice Picks we use a ground point blade of crucible steel which is tempered.

The Miscellaneous items offered are all ready sellers. Consistent with quality and finish together with our ability to deliver, our quotations we hope will be found most attractive.

We respectfully solicit your inquiries and orders.

Respectfully yours,

The Southington Hardware Co.

THE SOUTHLINGTON HARDWARE CO.

ESTABLISHED 1867

WOOD SCREWS OF IRON, BRASS, BRONZE.
OF ALL SHAPES AND FINISHES

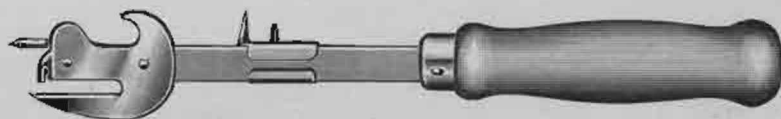
CARPENTERS SQUARES, TRY SQUARES, MITRE SQUARES, BEVELS, LEVELS AND OTHER TOOLS
SOUTHLINGTON, CONN., U.S.A.

March 1, 1930

SPECIAL OFFER TO CLOSE OUT DISCONTINUED ITEMS

The goods offered herewith are more fully illustrated and described in our catalog No. 27 and are (except Parers and Corers) STRICTLY FIRST QUALITY. The Quantities are MORE or LESS. The PRICES are Net F.O.B. SOUTHLINGTON, CONN., NO FREIGHT ALLOWED. The Goods are offered SUBJECT TO PRIOR SALE.

CAN OPENERS



No. 1011 Rubberoid Handle

Extra Large Size 10¼ In. overall

Weight 38 lbs. per gross

200 doz. at — \$\$.90 per doz.

SPATULAS



No. 12 W

White Handle

Spring Tempered Blade

Weight 18 lbs. per gross

100 doz. at — \$\$.37 per doz.



No. 20 Iron Handle

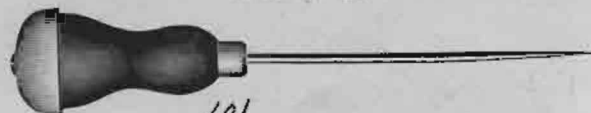
An Old Established Style

Nickel Plated

Weight 17 lbs. per gross

250 doz. at — \$\$.15 per doz.

ICE PICKS



No. 101 Round Iron Cap

Rubberoid Handle

Nickel Cap, 6 in. Crucible Steel Blade

Weight 35 lbs. per gross

100 doz. at — \$\$.50 per doz.

(OVER)

ICE PICKS Continued



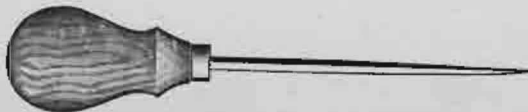
No. 120 Long Ferrule

1 3/4 In. Mahogany Finished Handle
6 In. Crucible Steel Blade
Nickel Ferrule
Weight 38 lbs. per gross
350 Doz. at — \$\$.50 per doz.



No. 500 1 1/2 In. Handle

Mahogany Finished Handle
6 In. Crucible Steel Blade
Weight 18 lbs. per gross
450 doz. at — \$.33 1/3 per doz.



No. 100 1 3/4 In. Handle

Mahogany Finished Handle
6 In. Crucible Steel Blade
Weight 23 lbs. per gross
400 doz. at — \$.42 per doz.

PARERS and CORERS



No. 1 W White Handle

Nickel Metal Parts
Handles are somewhat yellow
Weight 19 lbs. per gross
700 doz. at — \$.24 per doz.



DISPLAY ASSORTMENT

An Assortment of 12 Ice Picks with a Stand
Weight 2 lbs. per assortment
100 Lots at — \$.65 per assortment

SPECIAL TERMS

For an Order of Entire Lot of a No. an Extra 5%.

For an Order of Entire Class Ice Picks etc. but not Spatulas or Parers and Corers, an Extra 7 1/2%.